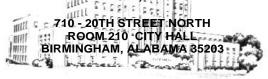


RANDALL L. WOODFIN MAYOR



EDWIN REVELL DIRECTOR

SOIL EROSION AND SEDIMENT CONTROL SURFACE WATER DRAINAGE CERTIFICATION

Certification	on:		
I,			, a licensed (check one below)
	Civil Engineer	Geotechnical Engineer	Landscape Architect
drainage of principles into storm landowne adapted to by sound operations unusual co	of the project during clear; all portions of the on- n sewers and the device rs from potential surfact to the local conditions at engineering principles as to lower landowners wonditions present at the	earing/grading operations according site drainage system empty into a sand procedures designed for the water drainage during clearing the project and represent the deto minimize surface water dama ander the particular conditions of project of on any lower propert a result of clearing/grading operations.	ling to sound engineering natural, existing drain ways or ne protection of any lower g/grading operations, which are evices and procedures required the site and locale; there are no y that would result in any
Job Location	on:		
		(Physical Address)	
Signature of	of Licensed Individual		
License No	0	Date	
efi du Th	If you are unwilling to sign this certification as is, please provide this office with an "adverse effects" letter addressing pre-development vs. post-development storm water runoff for the site during the clearing/grading operation. This statement applies to clearing/grading operations only. Permanent storm sewer systems, including issues of pre-development vs. post-development runoff, require a separate review.		
Return to:		ning, Engineering and Permits th	, 1 · · · · · · · · · · · · · · · · · ·

Fax: (205) 254-2023